

	Type	L #	Hits	Search Text	DBs	Time Stamp
13	BRS	L14	66	"73"/\$.ccls. and (actuators same sensors same simula\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 11:05
14	BRS	L15	0	"73"/\$.ccls. and (actuators same sensors same simula\$4) and (drive adj module)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 11:05
15	BRS	L16	66	"73"/\$.ccls. and (actuators same sensors same simula\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 11:06
16	BRS	L17	51	"703"/\$.ccls. and (actuators same sensors same simula\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 11:06
17	BRS	L18	0	"703"/\$.ccls. and (actuators same sensors same simula\$4) and (drive near module\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 11:06

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	3	simulation same (actuator same sensor) and (drive adj module)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 09:59
7	BRS	L7	2	simulation same (actuator same sensor) and ((drive adj module) same (sensor or actuator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 10:22
8	BRS	L8	0	(simulation same CAD) and (actuator same sensor) and ((drive adj module) same (sensor or actuator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 10:22
9	BRS	L9	1	"5594173".pn.	USPAT	2006/04/24 10:31
10	BRS	L10	1	"6918061".pn.	USPAT	2006/04/24 10:42
11	BRS	L11	224	703/16.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 11:03
12	BRS	L13	3689	"73"/\$.ccls. and (actuators same sensors)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 11:04

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	229	simulation same (actuator same sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 09:55
2	BRS	L2	496	simulation same (actuator same sensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 09:55
3	BRS	L3	1	simulation same (actuator same sensor) and (signal\$2) and ((four adj quadrant) same amplifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 09:56
4	BRS	L4	1	simulation same (actuator same sensor) and (signal\$2) and ((four adj quadrant) near amplifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 09:56
5	BRS	L5	1	simulation same (actuator same sensor) and (signal\$2) and ((four adj quadrant) and amplifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/04/24 09:58



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<http://web.govliquidation.com/download?file=/salescalendar/event1536.csv> [**#3 on Google**]

5297292 Bus system wherein a bus-using request signal is issued in ...

... apparatus for design and optimization for simulation of motion ... errors in an angular rate sensor 364/571.1
inertial latch for disk drive actuator to protect ...

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image capture IC for image Sensors, and Optical mouse sensor IC; PDIC for Optical ... auto-folder for Mobile telecommunications / auto Camera drive Module ...

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File Format: PDF/Adobe Acrobat - View as HTMLSpeaker Drive Module. SDRL. Supplier Data Requirements SDU. Satellite Data Unit ... Temperature A sensor protruding into the airstream to sense air ...

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